Refine Search

Search Results -

Terms	Documents
L1 and (combin$ or couple$ or chain$)	1

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L72

Refine Search

Recall Text | Clear | Interrupt

Search History

DATE: Thursday, December 02, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L72	l1 and (combin$ or couple$ or chain$)	1	L72
L71	l1 and (prevent$ or stop$ or break$)	0	L71
L70	l1 and (prevent$ or stop$)	0	L70
L69	l1 and (break$ or divid$ or separat$ or modul$)	1	L69
L68	l64 and (break$ or divid$ or separat$)	1	L68
L67	l64 and (dynamic$ or run-time or run time or run$) same nam$	1	L67
L66	l64 and (dynamic$ or run-time or run time or run$) near9 nam$	0	L66
L65	l64 and (dynamic$ or run-time or run time or run$)	1	L65
L64	5805899.pn.	1	L64
L63	l59 and (name and offset$)	9	L63
L62	l59 and (name and offset$)	9	L62
L61	L60 and (name$ and (pointer$ or offset or off-set$))	0	L61
L60	6826750.pn.	1	L60

L59	L58 and l17	73	L59
L58	L57 and (version$ near5 (control$ or support$ or manag$))	5317	L58
L57	version$ and (dynamic$ or run time or run-time$ or compile time or compile-time)	48735	L57
L56	version$ and (dynamic$ or run time or ru-time$ or compile time or compile-time)	48735	L56
L55	6385767.pn.	1	L55
L54	l52 and l6	0	L54
L53	L52 and l17	2	L53
L52	L51 and name$ and (offset or off-set or pointer$)	283	L52
L51	L50 and (version$ near5 (control$ or support$ or manag$))	425	L51
L50	L49 and (method$ near4 (invok$ or invocation$))	1860	L50
L49	version$ and (dynamic$ or run time or ru-time$)	48620	L49
L48	l1 and re-compil$	1	L48
L47	l1 and recompil$	0	L47
L46	L44 and tim$	1	L46
L45	L44 and run$	0	L45
L44	l1 and (compil$ or run$ or execut$)	1	L44
L43	l1 and (compil$ near4 tim$)	0	L43
L42	l1 and (run time or run-time or dynamic$ or fly$)	0	L42
L41	l1 and (second$ same first)	0	L41
L40	l1 and (inherit$ or hiear$)	1	L40
L39	l1 and type$	1	L39
L38	L37 and smart$	0	L38
L37	l1 and knowledg$	1	L37
L36	version$ (control$ or manage$ or support$) and ((overload$ load$) near8 resol$)	0	L36
L35	version$ same (overload$ near8 resol$)	2	L35
L34	version$ near3 awar$ near3 overload$ near3 resol$	0	L34
L33	l1 and virtual$	1	L33
L32	l1 and person$	1	L32
L31	l1 and private$	0	L31
L30	L29 and (lock$ or unlock$ or limit$ or small$ or decreas$ or minim$)	1	L30
L29	l1 and access$	1	L29
L28	l22 and access$	0	L28
L27	l22 and (warn$ or signal$ or error$ or messag$ or notifi$)	1	L27
L26	l22 and (warn$ or signal$ or error$)	0	L26
L25	l22 and (warn$)	0	L25
L24	L23 and default$	0	L24
L23	L22 and intelligen$ and (user$ near3 i/o)	1	L23
L22	6622302.pn.	1	L22
L21	l20 and l17	20	L21

L20	L19 and (intellige$ or expert$ or artificail$ or fuzzy)	2762	L20
L19	version$ near9 (control$ or support$ or manag$) and (user$ or programmer$ or developper$)	10722	L19
L18	L17 and l13	15	L18
L17	717/168,169,170.ccls.	440	L17
L16	L15 and (version$ or releas$)	1	L16
L15	5781730.pn.	1	L15
L14	L13 and l6	12	L14
L13	(version$ near9 (support$ or manag$)) and (intellige$ or expert$ or artificail$ or fuzzy) and(user$ or programmer$ or develop$)	1638	L13
L12	L11 and l6	3	L12
L11	(version$ near9 (support$ or manag$)) and (intellige$ or expert$ or artificail$ or fuzzy) near9 (user$ or programmer$ or develop$)	482	L11
L10	L9	31	L10
L9	L8 and l7	31	L9
L8	(version$ near9 (support$ or manag$)) and (intellige$ or expert$ or artificail$ or logic$) and (user$ or programmer$ or developer$)	3596	L8
L7	L6 and l5	31	L7
L6	715/511.ccls.	187	L6
L5	(version$ near9 (support$ or manag$)) and (intellige$ or expert$ or artificail$ or logic$) and (user$ or programmer$ or develop$)	3758	L5
L4	l3 and (expert$ or natural$)	1	L4
L3	l1 and (intellig$ or fuzzy$ or logic$ or robot$ or automatic$ or artificial$)	1	L3
L2	L1 and (hid$ or remov$ or delet$ or tempor$)	1	L2
L1	5878432.pn.	1	L1

END OF SEARCH HISTORY

Terms used
version and **object** **oriented** and **software** and **component** and **override** and **add** and **new**

Found **87,962** of **147,060**

Sort results by: relevance

Display results: expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try an Advanced Search

Try this search in The ACM Guide

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next

Best 200 shown

Relevance scale

1 Logical foundations of object-oriented and frame-based languages

Michael Kifer, Georg Lausen, James Wu

July 1995 **Journal of the ACM (JACM)**, Volume 42 Issue 4

Full text available: pdf(7.52 MB) Additional Information: full citation, abstract, references, citings, index terms, review

We propose a novel formalism, called Frame Logic (abbr., F-logic), that accounts in a clean and declarative fashion for most of the structural aspects of object-oriented and frame-based languages. These features include object identity, complex objects, inheritance, polymorphic types, query methods, encapsulation, and others. In a sense, F-logic stands in the same relationship to the object-oriented paradigm as classical predicate calculus stands to relational programming. ...

Keywords: deductive databases, frame-based languages, logic programming, nonmonotonic inheritance, object-oriented programming, proof theory, semantics, typing

2 Mixin layers: an object-oriented implementation technique for refinements and collaboration-based designs

Yannis Smaragdakis, Don Batory

April 2002 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 11 Issue 2

Full text available: pdf(510.43 KB) Additional Information: full citation, abstract, references, citings, index terms

A "refinement" is a functionality addition to a software project that can affect multiple dispersed implementation entities (functions, classes, etc.). In this paper, we examine large-scale refinements in terms of a fundamental object-oriented technique called collaboration-based design. We explain how collaborations can be expressed in existing programming languages or can be supported with new language constructs (which we have implemented as extensions to the Java language). We present a spec ...

Keywords: Collaboration-based design, component-based software, product-line architectures

3 A hierarchy-aware approach to faceted classification of objected-oriented components

Your search matched **0** of **1099265** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enteri new one in the text box.

version and software and object oriented and keywo Search

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

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Results:
No documents matched your query.